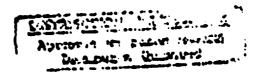
ENERGY ENGINEERING ANALYSIS PROGRAM STUDY REPORT

EXECUTIVE SUMMARY FINAL REPORT

ANNISTON ARMY DEPOT ANNISTON, ALABAMA



MOBILE DISTRICT CORPS OF ENGINEERS

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EXECUTIVE SURGARY

This is a summary of the Energy Engineering Analysis performed for the Anniston Army Depot (ANAD) in Anniston, Alabama. It includes recommendations to be considered in the development of a Basewide Energy Plan, countering of energy conservation projects and other recommendations for reduction of the installation's 1985 source energy consumption.

Anniston Army Jepot is located in Northeserera Alabama, approximately 10 miles went of the City of Anniston. The Depot is the largest combat vehicle rebuilding facility in the free world. The eastern part of the property is gently rolling land, while the western part is hilly with some steep slopes. The Coosa River Storage Annex is operated as part of the Depot, with Land ranging from gently rolling to mountainous.

This numbery presents date on:

- Historical and prodicted energy consumption
- factgy conservation procedures for distribution systems
- Energy conservation procedures for buildings and processes
- Utilization of energy monitoring and control systems (EMCS)
- Utilization of word biomass and waste fuels
- Cogeneration and Replacement Boilers

The conservation of energy in existing facilities can be accomplished in the following two ways:

- Reduce the basic system energy requirements and source energy use
- Recover energy discharged from one user and utilize this waste energy for other purposes

A reduction in system energy requirements is represented by such activities as lowering equipment operating temperatures, reduction of transmission losses by better insulation, and night/weekend setback or shutdown of energy warrs and associated distribution systems.

Recovery of energy discharged by one user and utilization of this waste energy for ether purposes is demonstrated by such activities as returning condensate to boiler systems and recovery of heat from process exhaust air systems to preheat replacement air. Examples of energy below the level of practical utilization are exhaust flue gases from boilers (cooled to near the dev point), and air exhausted from buildings near ambient townersture conditions.

This study has been directed towards identifying means of energy conservation conforming to those two methods identified as reduction in overall use and recovery of waste energy. Although the above discussion may appear to be confined to heat energy, investigations dovered electrical usage, water usage, compressed air, wood blomes and solar energy.

The number and type of viable ECIF funded projects has been restricted by direction of the COE, Nobile to those which qualify at an Energy/Cont ratio of 13 or greater for fiscal year 1985, and which exceed a Capital Coet Value of \$100,000. The total energy savings presented in this report can be obtained only upon full implementation of the viable ECIP projects, compliance with the recommended conservation measures requiring capital inventments less than \$100,000, and those measures requiring policy changes at the remagnment level.

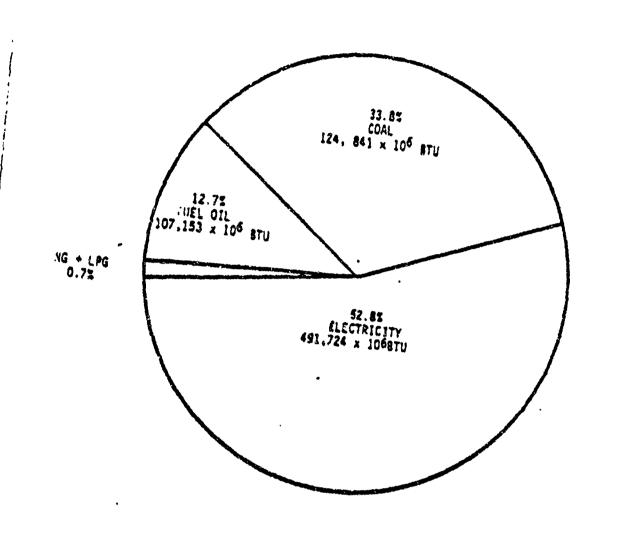
Concuter simulations of building energy use were modeled using the BOE-2.1 program. Computer simulations for energy utilization were performed on typical building types. Catagorizing and prototyping methodology followed procedures outlined in the Black & Vestch Study "Engineering Instructions for Preparation of a Basewide Energy Systems Plan", dated January 1980. After careful examination of the ABAD facilities during field surveys, taking into consideration the building construction, building functions, and plant overating procedures, a total of 13 typical buildings were computer modeled to determine their energy use, both thermal and electrical, and to verify recorded historical energy consumption figures during the base year 1975. The final analysis resulted in a correlation which was within 2 percent of recorded consumption figures.

Energy conservation projects were generated from the energy model for conservation measures involving building insulation, reduction in fenestration area, temperature controls installation, relighting with energy-efficient fixtures, and a beservice EMCS. A detailed analysis is provided in the cain report.

The following is a tabulation of the ANAD source energy consumption for the fiscal year emiting September 1980.

Blactricity	491,724 x 10 ⁵ BTU
Fuel 011 No. 2	118,343 x 10 ⁵ 8TU
Coal	314,058 × 10 ⁴ STC
Natural Cae	78.6 x 10 ⁵ BTU
184	4,275.8 x 10 ⁵ 470
Total	130,480 Mega 870

• •



FASEWIDE CONSUMPTION FY-80

Florag 1

This yields a total of \$30,480 Mega BTU's for FY-80 (see Figure i). It is reported that operations during this period were at the normal production level for this facility.

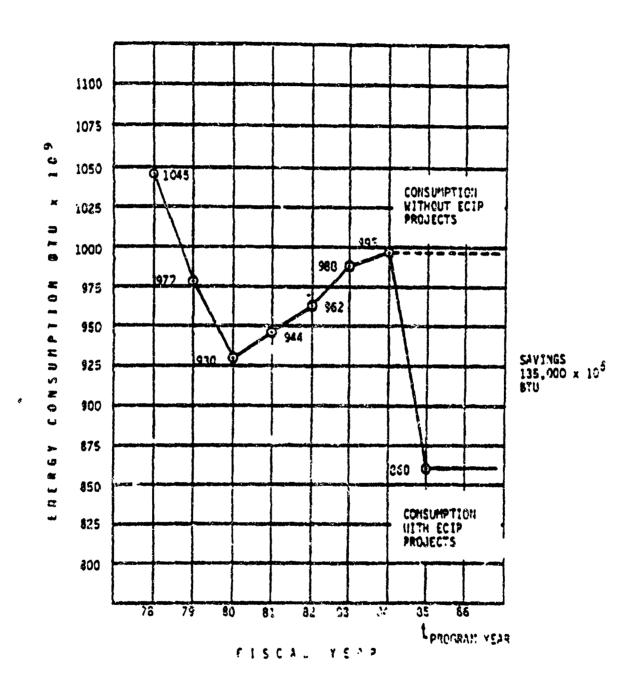
Figure 2 shows the historical and predicted annual energy consumption for a ten-year period through fiscal year 1986, reflecting the effect of proposed conservation measures.

It was determined that the fuel consumption rate for this facility is partially weather-dependent. Since about 432 of the steam generated in the botlers is consumed in process operations, the remainder is therefore consumed in building heating and transmission if a losses genting the steam to the buildings. Figure 3 shows the monthly fuel consumption for fiscal year 1980. Note the peaks during the cold winter months.

Figure 4 shows the baservide electrical consumption for the past three fiscal years. Recent annual consumption shows a slight decline due to the shaving of peaks in cold winter months, while the average yearly consumption remains relatively constant between 42 and 43 million kilowett hours. It is apparent the peaks have been reduced as a result of an Executive Order prohibiting supplemental electrical heating units where a building already contains a sain source of heat.

Production levels in the near future can be expected to remain the same as for fiscal year 1980. Therefore, assuming similar weather conditions for the Annianon Area, future fuel consumption on a short corm basis should remain relatively constant.

FROJECTED ENERGY CONSUMPTION ANNISTON ARMY DEPOT SASENIDE FUEL D ELICTRIC



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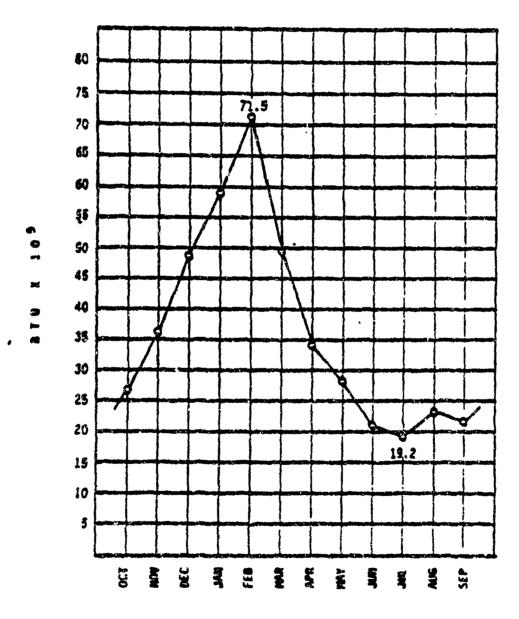
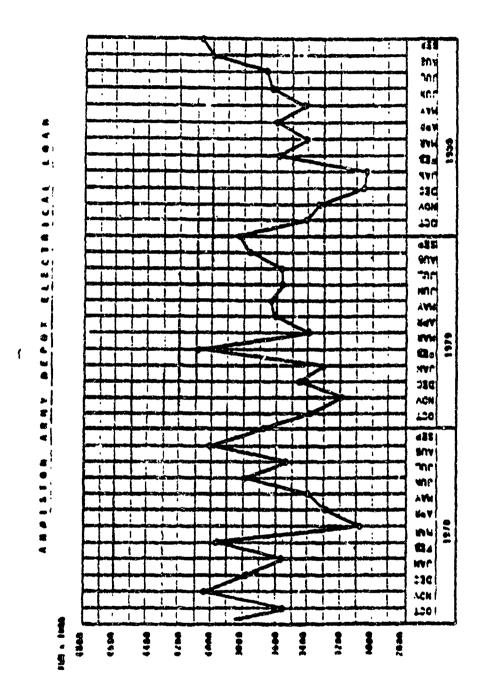


FIGURE 3



The projected basewide energy costs through fiscal year 1986 are shown on Figure 3. Projections are made for the facility if operated in its 1980 mode plus promosed steam load increases. Predicted costs resulting from the anticipated energy savings from implementation of all energy conservation projects and recommendations in FI-85 are shown by the solid line graph. The following escalation rates were used for calculation purposes:

Fuel Oil: 1.14 (14%)
Coal: 1.10 (10%)
Electricity: 1.13 (13%)

A total of 13.62 or 135,000 Mega 37U can be saved annually upon implementation of all viable ECIP projects and energy conservation recommendations determined by this study. Figure 6 shows the total source energy reduction. Further breakdown of the total savings yields the following:

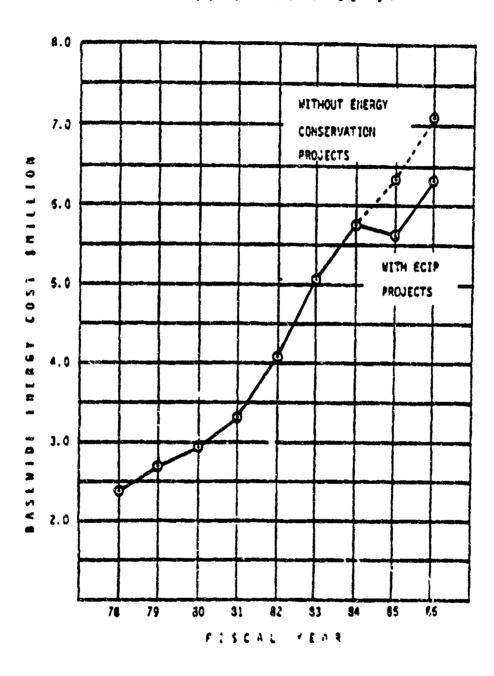
 Fund Oil:
 $5,290 \times 10^6$ BTU neved

 Coml:
 $30,290 \times 10^6$ BTU neved

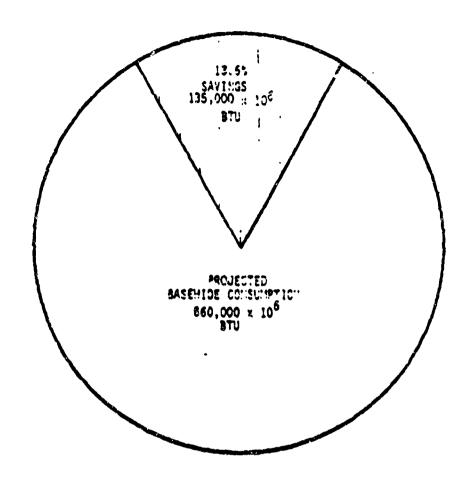
 Electricity:
 $99,200 \times 10^6$ BTU neved

Projects for source energy reduction are listed in Table i with their corresponding E/C ratio. Table A-1 contains projects not qualifying for ECIP funding, requiring less than \$100,000 capital expenditure, but which are considered to be good energy-saving measures. (See Appendix A of this summer.)

PROJECTIO EMERGY COSTS FUEL & ELECTRICITY ANNISTOM ARMY DEPOT



FIGLRE 3



SASETIDE ENERGY CONSUMPTION FY - 35
AFTER ECIP PROJECTS

FIGURE 6

45-11

Further explanation of the historical energy consumption, busevide energy model, and energy conservation analysis can be found in the Energy User Survey. The analysis for control achieves and benewide EMCS applications is included in the report on Energy Monitoring and Control Systems.

The composite total in energy reduction for building improvement projects is not a simple algebraic summation of individual project's energy savings. Due to synergistic effects, the composite total savings are approximately 85% of the simple sum. Consideration must be given to those synergistic effects when arriving at energy savings using different combinations of energy conservation projects.

The addition of simple temperature controls or the installation of a basewide EMCS essentially accounts for the same block of energy to be saved. One or the other must be chosen, and thus the energy savings can only be taken credit for one time. Although the initial cost is greater to install the EMCS, it does have a decided advantage over the simpler temperature controls arrangement due to its inherent ability to monitor and report out of athte operating conditions. This discourages tampering by personnel and ultimately guarantees energy savings, provided the system is properly installed and maintained.

ECIT PROJECT SUPPLRY
AMHISTON ARMY DEPOT

FROJECT TITLE	PROJECT	\$1000	EMERICY FELSE.	EC. OIL COA	coat.	2/8	E/C	7.8 YEAR5
Tranctature Coutrols - 8) Buildings	H-204	325.9	9008, 1	3790.2	15276.1	5.34	87.5	1.98
Ungrade District Steam Insulation - Last Fad	A-10	209.	ı		11600	1. 1	61.3	
Relight of Buildings	H-206	2079.2	77261.6	•	•	2.9	0.85	3.8
Necrease Vindovs 51 Buildings	N-203	374.1	4652.3	2417.7	4008.4	3.65	7.87	4.27
Anservide foics El Baildings	N- 205	1185.1	1.8008	3796.2	15376.1	1.20	24.0	16.0
fries) (2) Regunerative Dynamics	Y-3	51.1	11207	,	ı	10.1	14.5	10.7

TABLE 1

A detailed study of the utilization of Biomass material from the 14,000 acre Anniston Site as an energy source was conducted. This study indicated that it would take 20 to 25 years to develop woodlands capable of maintaining a reasonably uniform level of Siomass material. However, there is opposition to increasing the amount of woodlands at ANAD for security reasons which prevents production of enough wood capable of generating the steam required by this facility.

At present, wood biomass vould be a norm expunsive fuel than coal or oil at Anniaton Army Depot. Due to the high moissure content of wood and handling expunses, the cost of burning wood grown on site would be about 1.7 times this of coal per STU equivalent.

However, since there already exists a Forestry Program which involves the regular removal of timber, any wood which is not of sawtimber quality may be utilized in the following ways:

- used as a final at ANAD
- sold to pulp mills
- separated, using the low emaitty wood for fuel at Anniaton and selling the high quality word to sulp mills.

A complete analysis on the burning of wood saterials in presented in the Sichass Survey section of the report.

An analysis was performed for the application of central boiler plants as a method of secting the projected growth in steam demand as established in the ANAD Marter Plan. It was determined that under present levels of number steam demand, the installation of

cogeneration equipment was not economical, making a life cycle cost analysis (LCC) of this alternative a meaningless calculation. The final recommendations suggest the installation of new coal fixed sceam generators at a location in the mast end of the depot. We recommend the installation of (3) - 30,000 lbs./hr. boilers, end at a time, at convenient intervals based on anticipated steam demand increases from the present time through the year 1988. Details of the study are presented in the section on Central Boilet Plants.

APPENDIN A POTENTIAL CONSERVATION MEASURES

TABLE A-1
FOTENTIAL CONSERVATION MEASURES REQUIRING CAPITAL INVESTMENT

-	Project Studied	Coments
1.	Insulate walls of chemical cleaning tenks	Good Project
2.	Install retractable covers on chemical cleaming tanks	Good Project
3.	Install boiler economisers, oxygen trim controls, blowdown heat raclaim devices, etc.	Viable for process loads; short heating season does not justify canital cost of retrofit
4.	Reset outside air dampers to minimum requirements of ASHRAE 62-73	Good project; very limited application
5.	Add floor, cailing, and vall insulation	This is a viable project for specific buildings only
6.	Instell storm windows	Limited erelications to non- industrial structures
7.	Install solar shading devices: - Solar window film - Solar screens - Overhangs - Amings	Seler energy currently provided assistance to building heating in see buildings with significant windoy area
\$.	Weatherstrip doors	Limited spelications to non-industrial atructures
9.	Install vestibules around high traffic doors	This project has limited applica- tion due to size of vehicles
IC.	Install setback temperature controls	Good Project
11.	Install regenerative engine	Good Project
12.	Reduce glass area by adding insulated panels	Good Project

POTENTIAL CONSERVATION MEASURES REQUIRING CAPITAL INVESTMENT (Continued)

The same of the same of the same partners.

	Project Studied	Logicals
13.	Install flue dampers, smaller jets, dual burners, electronic ignition, etc. in small furnaces	Short heating season does not justify capital coup of recrofit
(4.	Replace manual control valves or install temperature regulators in cast-iron radiators	For cost effective where central controls are recommended
is.	Replace existing coal boilers with gas/oil conversion kits with modern packaged boilers	This project does not meet the criteria
16.	Replace incanduscent lighting with higher efficiency lighting systems	Good Project
17.	Install photocall lighting controls	This project has limited application
18.	Replace existing motors with motors of the high wfficiency type	There is an engineering disagreement concerning this project sarticularly where large older success are involved
19.	Reduce lighting lavals to sinimum standards	limited application - many facilities are below minimum standards
20.	Install water closet tank inserts, flow reducing shower heads, or other water conserving devices to reduce sumples energy consumption	Limited Application
21.	insulate existing steam lines	Good Project
22.	Revise existing chilled water/ hot water oumping schemen to more efficient methods	3/A
23.	Descrivete individual room thermostate in barracks and install temperature reset controls on chilled and hot vater	N/A
24.	Shut down steam plants in the suggest and settefy process steam geeds with electric boilers	X/A

POTENTIAL CONSERVATION MEASURES REQUIRING CAPITAL INVESTMENT (Continued)

	Project Studied	Coresent 8
25.	Install infrared heating in warehouses, hangars, and shops	This project does not neet the criteria due to short heating duty cycles
26.	Install economizer systems for "Free cooling" in interpediate seasons	This project does not meet the criteria is retrofit applications
27.	Modify multizone systems to include hot/cold dack reset	M/A
28.	Modify cocling tower systems to cycle fan with load and/or install bypass valving	M/A
29 .	Install load-shedding system to miximize demand charges	N/A
30.	Correct power factor	This project does not seut the criteria
31.	Install chilled and hot water reset controls	M/A
32.	Install FM radio control system	N/A
33.	Reviews existing windows with insulating pasels	Very limited emplication
34.	insulate temporary buildings	X/A
35.	Upgrade electrical distribution voltage	N/A
36.	Install total or selective energy plants	This project does not neet the criteria
37.	Install energy menitoring and control system (EMCS)	Good Project
38.	Install heat reclaim devices on air-couled condensers	Limited Analication
39.	Replace temptely located absorption chillers with more efficient electric-driven chillers	3/A
40.	Install solid Waste-burning	This project does not neet the criteria

POTENTIAL CONSERVATION MEASURES REDURING CAPITAL INVESTMENT (Constitued)

	Project Studied	Geogenes
41.	Install trailer enclosing devices at loading docks	This project has limited additional application
42,	Install solar energy systems where feasible	This project does not seet the criteria
43,	Install air-to-air heat reclaim devices in high exhaust areas, such as Sesshall kitchens	This project does not meet the criteria

ANLE de 1

POTENTIAL CONSERVATION MEASURES REQUIRING POLICY CHANGES AT INSTALLATION LEVEL

	Project Studied	Coments
1.	Replace domestic veter heaters with higher efficiency models as replacement is required.	Good Project
2.	Shut down stems boilers and branch lines in summer	Currently Practicad
3.	Reduce somestic hot water temperatures from 140°F to 110-120°F	Good Fraject
4.	Replace electric motors with motors of the high afficiency type on replacement basis	Good project, limited application due to motor frame sizes of older equipment
5.	Use task lighting	Currently Precticed
6.	Isstall temporary 4-mil plastic storp windows	Good Project
7.	Shut down HVAC and DHW systems in unoccupied buildings	Currently Practiced
8.	Calk cracks on self-helm basis	Good Project
9 .	Install high-efficiency trans- formers on replacement basis	Good project - recommend replacement of all oversized transformers
10.	Enforce indoor space temperature resulations	Good Project
II.	Ressir steam and condensate leaks	Cood Project
12.	Remair air leakage in ducts	8/A
13.	Turn pilot lights for heating equipment off for the summer	Cond statect
:4.	Replace air-conditioning units with high efficiency undels as replacement is required	Good project

APPENDIX 3
SUILDING DATA

-- 11

INUEX

APPENDIX B

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table 4	Monthly Thermal Computer Analysis Data	RS-28
eable 3	Tabulation of Energy Requirements By Typical Building Groups & Areas	E\$-29 to E5-42
table 6	Tabulation of Energy Requirements	E\$-43 to E5-52

TABLE :

	,	- All	LE :
730505779	/Compu	ter Simulated	
Camegory Cade	Bieg. No.	Panetion	Similar Buildings
Y-1-E	7	Head Charters	Xoze
A-1-E	53	Security	None
X-1-E	162	Office Marakouse	Mone
1-1-H	1	Office	2, 75, 220, 221, 5-15, 5-16, 5-47, 5-48, 5-49, 5-274
A-1-0	105	General Purpose	106, 363 (Air Condition area only)
1-1-0	140	Roisstration	100, 141, 502
¥-1-3	301	Tank Repair Thep	Mone
N-1-H	21	Shap	3, 4, 5, 8, 9, 10, 15, 22, 27, 38 46, 58
¥~2~8	54	Stipping	58, 59, 68, 87, 88, 171, 172, 380, 381, 600, 682, 684, 638, 649, 670, 673, 678, 676, 677, 680, 488, 8-84
H-1-0	128	Small Arms Shop	104, 11,1-115; 127, 128, 130
M-1-0	143	Tank Repair Shep	107, 108, 117, 144, 146, 147, 402, 411, 4%1, 803, 8-142
x-1-0	400	Tank Repair Shep	None
·#-1-0	409	Vehicle Maint. Shop	410, 433
			•
			,

TABLE 1

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	C42880F7	Intidias Tre	TAYE LASE
	6-1-E	ideleteracios	- Personers Lir Condiction- Oil-fired individual bassing Plans
	F-1-4	office	- Personner his Condition - Coel-fired individual besting plant
	4-1-4	Administration	- Parmanus iir condizion - Coal-fired constral botler Flore
	¥-1-g	inisemmes/Production	- Personnes To-eir credition - Oli-fired ladividual besting plons
•	.⊱-1 1	And a temporal Producted on	 Personne Tu-cir condicion - Coni-fired individual bearing plane
)	\$ -}-3	Minesans/Trobesies .	· Personne Pertially Mr Condition . Coal-Fired individual beating plane
	3-1-0	Heistenance/Preduction	- Permane Vareir emailies " Coel-fired control beliar plans
	s-l-g	<u>Scrapportal</u>	- Ferrment Pr-est condition - Oil-fired individual hearing plane

Tables Emerge Compuertion Data

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			Coat	OAL			Popk		
A-1-A	je	Mandyner term	,	20-99-02	9,919.4	11,985.4	366.4	1,633,224	8.321
A-1-E	Ç.	Recent 2ty	ı	568.3	7,146.0	7,695.9	262.9	. 663,374	9.257
3-1-3	262	Warehouse	,	3.1369	14,967.6	33,009.4	489.7	3,055,983	060.
A-1-4		001200	587.1	•	1,625.1	2,112.2	9.19	193,016	9.169
2-2	Res	Georgal Purpose	668.9	5	0.282.24	12,196.3	360.6	1,051,405	\$. 4 . \$
A-1-0	9	Achainlatration	270.2		1.672.6	1.946.1	79.3	167,767	9,224
23	205	Tank Repair Shop	1	3129.8	2,730.3	0. 330.8°	103.7	595,586	960.8
7	78	dogs.	096.1	ı	6,385.3	5, 283.8	63.3	455,293	6.322
24-2-8	\$	وسائي يهي المالة	247.9	1	715.9	963.4	63 P)	83,652	0.129
H-1-0	129	Small Arms Shop	2833.8	l	\$,65£.@	80,783.5	175.4	929,612	0.112
4	2	Teen Report Chap	3122.2	į	3,398.7	6,520.9	100	562,147	0.078
0:-1-0	9	Tank keyeste skop	7694.3	1	83,613.6	26,567.7	496.5	191,581,8	0.683
0-1-4	60.4	Vableis Haint.	976.8		2,454.3	1,376.1	58.2	368,895	0.043

TABLE 1

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:04	4	•	3.3 3.8	3
105 129	1.5	2.5	2.5	•
140	3	4.5	6.5	; \$
362 (022128) 362 (022128) 363 (022128)	3 5	4.3	4.5	3
409 502	, 5 *	6.5	4.3	6
~~~	J	-	•	40

TABLE 3

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105	¥69.8	377.4	134.5	19.1	8	G	6	0	0	21.5	91.9	316.6	680.9	
129	597.7	537.4	653.B	15.0	0	8	6	68	•	36.7	9.8e	149.0	2,133.5	
160	70.4	67.1	57.7	5.5	0	0	0	•	-	7.0	16.6	46.0	270.5	
147	837.9	\$12.2	613.1	30.9	0	0	6		6	78.6	162.0	589.7	3,122.3	
460	2,124.6	2,068.3	1,564.5	63.6	0	0	0	6	3	152.9	361.1	1,380.5	7,694.3	
845	7.192	254.8	195.5	2.4	0	6	0	6	8	æ.	29.7	161.8	924.8	
Cehor Esar End Bliggs 00,106,107,108, 11-115,117,127, 20,130,141,127, 46,147,402,410, 11,421,431,502,	e e e	6,867.0	3,715.3	en 9. 9. on		CALL TO PERSONAL PROPERTY AND ADDRESS OF THE PERSONS				337.9	653.7	3, 8 a 6. 5	17,990.6	
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oller/uldg.Eff.	6.5	09	55	5.0	1	-	1	1		20	09	59	Avy.68.6	
eru e vollar	14,883	15,067	12,544	965	0	6	6	6	6	1,297	2,567	9,061	55,415	
a Dev.	61-	-10	\$224	-41	9	9	0	9	8	-29	-22	F 8.	()	
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boiler HBTU	17,413	16,689	8,568	3.618	9	<b>©</b>	<b>9</b>	<b>(3)</b>	8	1.832	3.485	7,734	52,669	

TABLE S

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25         6537         167.3         0326         3850         384.1         .6144         274         114.8         4180         4440         116.0           11         41415         66.2         0235         18027         33.5         .6346         1736         731.5         116.0         30.7           21         41415         7026.7         66.2         .6346         1736         731.5         6156         60547         710.2           21         41476         655.7         2036         2046         1724         721.5         6156         60547         710.2           21         3176         65.3         3.0         0.056         1724         721.5         6159         4059         730.2           21         3521.4         492.0         6256         13464         286.0         .0346         805.         330.0         1059         1059         710.2           21         3521.4         492.0         6256         13464         286.0         .0346         805.0         1050         1050         1050         1050         1050         1050         1050         1050         1050         1050         1050         1050         1050	4	*	1910	68.2		.0356	1103	20.5		834E	9				202	9		.0179
11         1724         60.2         6100         6400         116.0           21         41176         70.2         10.3         10.3         10.3         10.3         10.3           21         41176         70.2         10.3         10.3         10.3         10.3         10.3           21         41176         6056.7         2056.2         2056.3         0.046         1726         772.5         6196         6056.7         710.2           21         2556.6         2056.7         152         5.3         0.056         1726         772.5         6196         170.2           21         15214         492.0         0.055         152.6         206.5         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056         170.2         6056	0	5	6537	167.5		9226	6062					23.0		222	3692	8.0	!	0130
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132	3	***************************************			500000	38.38	6	53 64	.6355	6.53	60.9	30.3	3636	50 SE 51	62.8	2 2	9116
302	54	Ì				2000	989.3	3.6.6	.0236	689	63.8	32.6	1638	98.86	27.5	27.6	6133
101	*			-040	O TEAC	3226	133.0	20.0	8550	S. 40 S.	836.2	23.00	26.86	16578	155.5	43.7	62.16
0.00	3					5265	833.7	17.3	.0326	946	8.00	30.0	1633	11059	R 9 7 . U	33.1	83.50
•52	žį				2,0240	25.00	120.0	64 65 64	.2756	368	90.0	28.0	3432	2000	106.8	30.0	91 86
45.4	2			 		6130	330.6	5.63	3820.	386	156.8	68.5	1614	31362	8 2 9 . 3	16.2	01.fa
6.28	3					1 123	20.2	8.0	. 0356	193	33.6	6	1615	2506	36.8	2.5	81 16
163	_			Ciccian		3162	9. SK	3.8	.6388	141	26.1	7.6	36.38	3236	23.8	6.9	**
676	₩.	,				3638	6.3	6. 63	.6357	121	62.1	16.6	84.28	4672	8.69	.0.0	96.36
27.3	45		;			316	8	8.9	.6260	99	3.6	40	36.86	2	0	A. 4	6137
193	*			-		180	8.8	9.6	.8350	8.6	8.8	G.	2098	367		49	68.85
10 pr 7 s m	3		-			76301	\$ 337.6	239.8	A Ea	21012	8.565	63.6	3/8	347978 1534, 74 431. 9	1524.7	431.2	*/2
M POARKT.		ů	Cont Imend on	on Real	9494												

Conditional on Ment. Sopo

9 E B 91 10 4/2 Temperatures Chuteria. COSTUR EFFICIENTY, 600 HEGA BYTHS RLEX-22.7 3.9 2 10.1 520.7 238.6 15.8 30.0 TRES-076194 2878.7 2623 3366 3686 PLACE 2020- 878 263.0 MAS 2.7.3616 3.4.3616 3.4.3616 . 16 94 50.00 4/8 DECKLASK BINDESK KOS 20.3 8 BEGS FILE 636.3 1505.2 1204.0 8.6 26.0 210.3 Party. ... 33961 SEARC BREE 16012 5.8 7.6 333 282 ST.CO. WALL INSULATION 6336 2 ANNISTUR ARMY DEFOT - Beateleted Avon Continued 1882; Cont SENCE BITTED 383.3 60. M 3380.0 NAME OF THE PARTY \$6260 \$16 \$24 \$3866 1536 APPEA APPEA 1 763 202202 25.2 THEM- CLEC-ROOF HARMS AFTON ; The Paul CA 140 Sare Ante THESE SERVE BALDG 3 2 2 3 7 10000 E SC

9865,2 169K 158.8 3163.4 3.36.5 10176 0.850 1222.2 9680 3)65 1118.5 8600 3058. B . 009B 8680 10003.8 1237.6 .0838 133.7 (125TU .. KEN x 0.0116) 5 aide. Electrical energy consuma 1276.5 03.10 1119-6 1118.6 .0370 1691. !! \$ i .0370 8689 250.8 .0376 9888 8689 360B. 8088 3650.0 9658. 9 PESIE. 3237.6 1333.7 11 MENU VEARLY TOTAL 0370 .0370 0690 9889 3658.0 13658.0 3863.4 156.8 3310.6 1237.6 ; 1237,6 0690 3656.0 3355.6 4333.7 : 4333.7 .0898 A898 1 Ł anhiston army apperpirion depot - (EAST EAD). . 6378 1118.6 150.8 8680 3690. .1925 3673 .0370 3163.4 9686 . 3673 888. 18354.5 9639 11515.4 1453.2 322,5 1110 837.6 327.1 .0116 118.9 681.1 865.3 195.S 704.5 .0277 0200 986 .0110 .6259 0300 .0366 .6260 275.€ 603.1 THEMMAL ENERGY COMMUNES 190.3 . 6454 83.3 1937.0 .0343 .0343 **₹**} £ 1 .1 8 BEST'H YEARLY TOPAL .0205 9616 9610. . 03.96 .0196 122.3 961.6 .0285 967. B .0196 620.4 370. R 667.4 89.3 t .0152 535.5: 517.6 517.6 .0152 . \$208 209.8 .0152 528.8 . 63.52 .0152 .0208 明 · 我在人 ì ş BLOG. 352.6 627 ). 752.5 . 6228 BEE0. 36.6 .6231 .0221 236.8 776.5 671.4 . 6229 ROSO.S .6231 145. S .0339 066.5 .0311 6.000 . 0323 7,543 79,317 36,232 THEALS/ 34,053 TYTALS/ TOTALS/ ( 34,053 38,260 TIMBLES/ 29,732 TOPALS/ 4,291 TUTALS/ 13,782 35,227 TOTALS/ TILFALS/ TOTALS/ turnes/印 50. FT. .! . **a** .;¦ 🕶 • 4

		A24001 STV1001	True A rosy	APPRINTION	ON DEPOT	- IEAST END	an)			
BEDG.	ellog.	g - 043	PHE	est considered Foral		BLDG. EL	ELECTHICAL	CAL ENSECY	COASU KWW X	NED 0.0116)
		2	2	9	S	<b></b>	~	-		s
2,60%	57.7	39.7	23.1	1	52.2	336.3	234.3	234.3	_	234.3
TOTALS/	.0223	.0152	95.0		.0208	.0898	8680	.0898	:	ଅନ୍ତର ଓଡ଼ି
30,232	1036.9	628.8	96D.6	1637.6	837.4	1118.6	1230.6	B116.6	1118.6	1119.6
TOTALS/(f)	6110	.828.	.6385	.0363	.6377	. 0766.	.0370	.0370	. 0376	.0370
26,330	2133.5	1663.8	1692.7	-	1927.6	9631.0	8651.0	8651.6	,	8651.0
TOTALS/ ()	.0221	.0137	.0196		.020	9630	0690	.0890		2630
96,330	2133.5	1463.8	1893.7	9	1927.6	0651.0	9.1598	8651.0		0.1238
TWTALS/	6233	.6152	.0196	<b>f</b> •	6266	.0898	8680	8680	_	8689
96,338	2132.5	1460.8	1892.7	•	1927.6	8651.0	8651.0	9651.6		8651.0
TUTALS/	.0221	6152	.0186	85	.0200	6888	0880	9480	1	.0898
96,339	3132.5	1463.0	1492.7		1927.6	8651.9	8651.02	8651.0.	-	8651.0
WOLES/ (B)	. 632h	.0152	.0196	1	.0300	8680	.0898	8880	•	0894
₩°,705	270.5		ş	219.6	225.5	1675.6	1	-	1671.0	1 409.0
TITALS/ (1)	1110.		î	.0282	.0259	. 1925	1		1691	1619
13,292	351.2	*	f	204.5	292.4	2177.5	1		1509.3	1828.0
FORMES/ IT	.0331	1		.0252	.0259	.1925	1		1691	1619
016	3822.2	1908.3	2623.9	3253.0	2542.4	3399.7	3398.7	3390.T	3192.7	1398.7
THERES! TO	.0339	. \$288	. 9205	.0363	. 6277	. 6370	10750.	.0370	.0378	.0370
200	816.6	70.3	9.6.3	8 8 2	93.6	125.1	125.1	125.1	8.25.8	125.1
TUTALS/ 1	.0139	90208	.0285	. 9143	.6277	0710.	.0370	.0370	0760.	6170

\$

		AMRI	STON ARMY	AMMISTON AFMY LINGHWITTON DEPOT	ON DEPOT	- (PAST EMD)	2801			
BIDG.	BLDG.	G. Thereall Motu tel	al enesty veally po	HOTAL		BEDG.	DG. ELECTRICAL VENELY TOTAL (6	CAL ENSIMIY L (MBTU	CONSUM Estis & 0	
	ezi.	~	Ą	9	S	-	2		9	0
36,620	962,4	553.7	758.7	913.3	737.4	984.9	984.9	986	986.3	9.496
WOTALS/	.0338	.0300	6263	.0343	.0277	. 0376	.0370	0250	. 0370	.0376
10,019	476.9	331.4	399.3	480.5	366.1	518.4	510.0	53.8.6	518.4	8
. TUTALS/	.0339	.0200	.0205	. 6343	1620.	.0370	.0370	.0370	.0370	0160.
255,667	7694.3	6863.2	6084.2	7881.4	6302.4	13111.4	13114.0	13:13.4	13123.4	13313.4
TOTALS/ (1)	.0342	.0216	.0305			.0501	.0581	.0581	.0581	1850
2,193		108.0	149.0	178.3	143.8	192.1	192.1	192.1	192.1	192.1
TOTALS/ (	6139	. 0263	. 0285	£9£0°.	.6377	0250	.0378	0750.	.0376	0200.
55,060	924.8	•	1	1	6.246.9	1454.3	•		-	1.50.
. rutals/fb	.0169				6154	.6264	***	-		,0264
27,588	463.5	,		_	424.9	728.3				728.3
mans/	.0169	1		1	.0154	.0264		-		.0264
10,017	301.6	309 6	267.2	345.6	279.1	372.0	372.0	372.6	372.8	3/2.0
Towars/ (1)	9119	.0268	.0285	.0363	.0277	.6378	0280	.0376	0370	DT.0.
900	488.2	289.3	410.4	493.9	398.9	532.8	532.B	532.8	532.8	5,12.8
TUTALS/ 11	0119	9 9 9	6285	9363	.0277	.0370	.0370	0750	0370	0780.
41,208	325.0	1	ì	l man a		1146.5	1	1		1140.5
TUTALS/	.0160	□>- • <b>•••</b>	1		.0154	.8264	1		-	.0263
61,006	3125.5	1			2462.6	2739.3		ı	\   	2739.3
TIMANS/ 1	.0512	: .		1	.0407	. 0449	1	1		.0449
Company of the Charge	***************************************	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR	THE PERSON NAMED IN COLUMN	A SCHOOL SHEWAYS THE SHEWAYS	Barren Charles and Control	Africanda Caladada Antara	President Control	An withward factors		

919.2 . 1619 218.9 .0370 0768. 1409, 1941, 409, 1941, 130, 6661, 130, 066 558, 849 1, 469, 194 1246.3 17.979. 8 30,775, 5408, 117. 3 72,769.8 72,789. 8 26,154. 1 104, 099. 074 BLBG. BLECTRICAL ENERGY CORSUMED MOTU YEARLY TOTAL (MBTU " MWH x 0.0116) 1 . 1651. 960.8 218.9 .0370 .0370 1246.7 150 218.9 .0376 1246.7 .0376 1064 .0370 1.246.7 0110. 064 MANISTON ARMY AMERINITION DEPOT - (EAST END) .1925 218.9 .0370 .0370 1093.8 1246.3 . 677 163.9 933.3 9259 .0277 267.2 .0277 .022 50 Thermal energy constants netu yearly total 143.2 .6252 202.9 .0343 . 6363 (409, 194 (130,050h 110,066 359, 249 1135.7 .032 16.719.9 18, 883. 9 25, 043.5 .0305 169.6 960.3 .0205 623 760.8 .0200 . #300 133,1 7.70 BLDG. 176.7 .0388 .0339 280.6 1142.2 . 8261 romans/ (f) 5,682 5,916 33,634 Tural. / II TUTALS/ TUTALS! ( TOTALS/ Works/ ( TOPRALS/ (1) TOTALS/ (1) TITALS/ TOTALS/ BLDG. SD. FT. 1.0655

441		AMEST STORE	STON ABOUT	ABBOY ASSESSMENT TOON	CM DEPOR	(MEST EMD) -	(0.00)			
. Blog.	<b>รา</b> ต	BLOG. TÜSTA Retu	tåbimal busegy fo ketu ybarly topal	CONSUMED TAL		28.DG. EL HBTU YEARLY	S. ELECTRICAL	AL (SETU -	CAMESU Netts a	RED 0.0116)
	J.	3	6	8	Ø	8	8	m	•	
13,606	807.1	:		608.	416.6	3625.3	1.		1541.0	1433.0
TOTALS/M	.0402			.0324	.0329	.1289			1064	.1137
36.536	423.5			361.0	346.6	1358.1	•	1	1121.0	1197.9
TUTALS/(I)	.0463			.0324		1209			1064	.1137
200	66.6	33.3	36.8	37.5	-	228.1	228.1	220.1	228.1	220.1
. TUTALS/	.0547	1610.	.6622	.0440	.0439	.2677	. 26.77	. 2677	.2677	.2677
14.732	4	\$76.0	621.7	648,2	666.7	3563.8	3943.0	3963.8	3943.8	3943.0
. TUTNIS/	.0567	1629.	. 8623	0440	.0433	7677	.2677	7677	7.197.	. 2677
17,970	981.2	762.8	758.5	790.9		4811.6	4811.6	4011.6	4911.6	9011.6
. TUTALS/	1880.	1619.	.0422	.0040	0439	1132.	77.25.	. 2677	.2677	.2677
56,332	2066.0		į		1541.7	9919.4	•	1		8788.8
TOTALS/	.0380			*	.0264	.1826	!		i	.1618
2.83	103.5	34.0	79.8	83.2	83.8	586.5	506.5	506.5	506.5	5.905
. TOTALS/(1)	.0547	.e191	.0422	.044	.043\$	. 2677	.2677	.2677	. 2677	LE92.
1,992	103.3	36.0	79.8	83.2	83.1	506.5	586.5	506.5	5.905	506.5
. FOTALS/	.0547	.6391	.0422	.0440	.0439	.2677	.2677	.3677	.2633	.26-17
6,840	352.3	251.8	272.0	283.6	282.7	1724.0	2724.0	1724.8	1724.0	1724.0
TOTALS/6)	. 0547	.0391	.0422	.0440	6180	2673	.2637	.2677	.2677	. 2677
1,706	93.6	66.5	78.7	36.8	74.6	455.1	#55.B	455.3	455.A	6.55.2
. TOTALS/	.0547	.0391	3422	. 0640	.6439	2673	.2677	26.17	7677	

AMMISTON ARMY ANGENITION DEFOT - (WEST RMD)

The Table of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Cont	A CONTRACTOR	T PARTY.		ONCO 9 8 8 ANCHESIANO		1 COLAR	1000			
50. 7	710	BLOG. THEMS	themal regress comsuments	COMSTRAND		BLDG.	BLDG, ELECTRICAL	SCAL EMEMIY Al. (MSTU = 1	CCMSU	мер 0.0116)
-500	P	2	8	9	s	124	2	-	-	· .c.
16,386	8.88.B	641.0	691.3	728.2	720.0	4385.3	4105.3	4365.3	4385.3	4385.3
TOTALS/(1)	.6547	.6391	.0422	. 8448	.0439	7192.	.2677	.2677	77.52	165.
40,567	2219.0	1586.3	A781.9	1786.9	1780.9	10059.8	10059.0	10859.8	10859.8	100
mornes/ff	5050.	.6393	. 66.22	.0440	6696°	.2677	7692	.2677	.7677	. 26.
40,567	2219.8	₹ 985₹	1711.9	1706.9	1760.9	16859.0	10829.8	10659.8	10859.0	110859.8
TOWALS/	. 6547	63.91	.0422	.0440	.0439	.2677	.2677	.2677	.2677	.2677
60,567	2239.0	1585.2	1711.9	1704.9	1780.9	10859.8	10853.8	10859.9	10859.8	10859.16
POTALS/ ([])	.0547	.0391	.6622	.0446	.0439	2632	.2677	.2677	.2637	.2677
353	83.9	9.9	10.6	18.2	11.1	67.5	67.5	67.5	61.5	67.5
TOTALS/	.0547	.6391	.6822	.0448	.0439	.7677	.2677	.2677	75.77	.2677
36,000	568.3	¢	1	433.4	448.0	7146.0	•		6579.8	6711.8
TOTALS!	.0133		-	.6137	1159	.2362	,		.2193	.2239
10,950	1036.6	746.9	799.7	833.8	831.9	5672.9	5072.9	5072.9	5072.9	5772.9
TOTALS/	.0547	1680.	.0422	.0448	.6439	12671	7185.	.3677	.2677	.2677
6,367	266.0	ţ		212.8	216.1	8.66.5	ſ	-	6.98.7	106.7
TOTALS/	.0402	1		.0324	.0329	.1269			.1064	1111
436.5	239.8		,	192.9	195.9	767.5	•	1	633.5	677.6
THE PAINT	.0402	-		.6324	.0329	8283		1	.1064	.6.4.1.
10,121	406.9		3	327.9	333.0	1364.6	1	ı	1076.9	1150.8
TUTA15/	.8402		1	.0324	.0329	.128%		1	. 306.4	7111.
									The second second	

AMELISTON AINST ANNUALITION DEPOT - (WEST ENG)

		ANCHI	ANCHISTON ADMY	Assessive 1 Traces	COS DEPOS	(MEST EDED)	men)			1
selbe	718	BLDG. THERMAL NATH YES	hl engency co Yranly total	CONSUMED		edia Pero Pea	DG. ELECTRICAL PREAL (	ICAL EMENGY AL (METU	COSESSE Feels x	42n 9.01161
	1	2	A	9	30	~	63	m	•	5
243,750	8861.6			7535.#	3654.1	14987.8	3	<u> </u>	16272.6	1 44351.2
TOTALS/ID	.0366		4	.0309	.6322	.0613			.0581	.0589
12,860	293.1	1		ŧ	1	4957.4		1		
TOTALS/	.0229					.3873			1	,
4,500	B 66. 9	3	į	8.85.8	168.1	580.1			678.8	511.7
TOTALS/(f)	.0462			.0324	.0329	.1205	1		. 1064	2119
4,500	180.9	1	•	145.8	140.1	580.1		1	476.8	511.7
TOTALS/	.0462	-		9260	.0329	1289	1	į	. 106-4	1137
15,633	429.0			1.665	507.4	1987.9	1	•	1540.3	1753.5
. TOTALS/	.0402			.0324	6260.	.1269			.1064	1137
3,800	112.6	ì		7.06	92.2	360.9	1	1	297.9	318.4
TOTALS/	. 6482	ì		.0324	.0329	1269	-		.1064	.1137
5,720	229.9	1		185.3	128.2	737.3	•	ı	9.809	653.4
TOTALS/	.6402	_	•	.6326	.0329	.1269	,	1	1064	.1137
6,5	182.6			166.8	368.6	582.4	1	•	480.7	511.7
TUTALS/	.0462	1		.0324	.0329	. 1289	,		1064	. 11.57
	      -									
WITHE A	126,967	202.792	202,762	532,775	515,197	.626.907	202,769	202,769	559,775	101,107
W.P.S.	26,486.2	7,928.6	0.556.6	19,571.2	21,581.	262,822.6 54,209.7		54,280.7	B), 888.1	93.663.
TOTALS/	1.9.952	6.039	0.9422 0.935	0.915	6.035	9.163	0.268	0.26#	0.150	0.152
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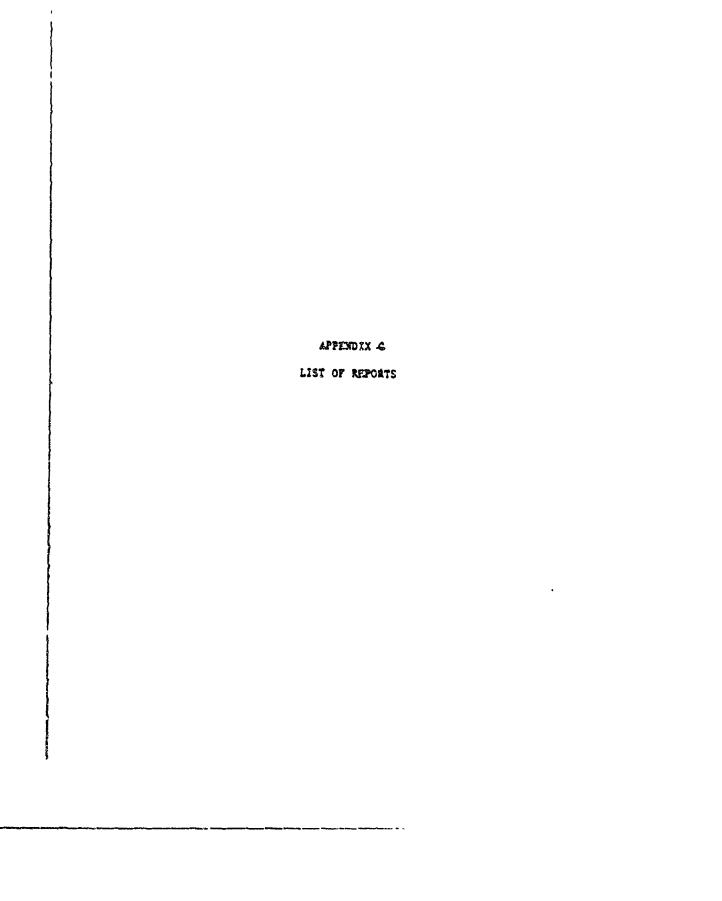
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2,236	73.0		57.7	4.19	59.5	213.5	1	210.0	205.7	206.8
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TUTALS/(  )	0.0310		0.026	0.628	0.027	0.100		6.094	0.092	0.093



## LIST OF REPORTS

## ENERGY USE SURVEY

Marrative - Volume I, Section 3

Supporting Data - Volume II & III

# ENERGY HONITORING AND CONTROL SYSTEMS

Marrattve - Volume I, Section 4

Supporting Data - Volume II

# BIOMASS SURVEY

Narrative - Volume I, Section 5

Supporting Data - Volume III

# CRITICAL BOILER PLANTS

Marrative - Volume I, Section 6

Supporting Data - Volume III

## BASEWIDE EMERGY FLAN RECONGUNDATIONS

Narrative - Volume I, Section 7

#### ECIP PROJECT BROCHURES

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